


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar All articles - Recent articles Results 1 - 10 of about 664 for "word similarity" frequency occurrence

All Results

[I Dagan](#)
[L Lee](#)
[P Resnik](#)
[F Pereira](#)
[D Lin](#)

[Frequency estimates for statistical word similarity measures - all 13 versions »](#)

E Terra, CLA Clarke - Proceedings of the 2003 Conference of the North American ... , 2003 - portal.acm.org

... our knowledge, ours is the first comparative investigation of the impact of co-occurrence frequency estimation on the performance of word similarity measures. ...

[Cited by 47 - Related Articles - Web Search](#)

[\[PDF\] Contextual word similarity and estimation from sparse data - all 19 versions »](#)

I Dagan, S Marcus, S Markovitch - Computer Speech and Language, 1995 - acl.ldc.upenn.edu

... as determined by an appropriate word similarity metric ... 3The frequency based estimate

for the expected ... cooccurrence pair, assuming independent occurrence of the ...

[Cited by 125 - Related Articles - View as HTML - Web Search - BL Direct](#)

[\[PS\] Using information content to evaluate semantic similarity in a taxonomy - all 10 versions »](#)

P Resnik - Proceedings of the 14th International Joint Conference on ..., 1995 - cs.columbia.edu

... Here, the word similarity is judged by taking the maximal ... 3 For example, in Figure 1, an occurrence of the ... dime would be counted toward the frequency of dime ...

[Cited by 566 - Related Articles - View as HTML - Web Search - BL Direct](#)

[Similarity-based word sense disambiguation - all 18 versions »](#)

Y Karov, S Edelman - Computational Linguistics, 1998 - portal.acm.org

... Analogously, sentences contribute values to word similarity. ... ity measure and pure co-occurrence-based similarity ... of several factors: the frequency of the word ...

[Cited by 93 - Related Articles - Web Search - Library Search - BL Direct](#)

[\[PDF\] Producing high-dimensional semantic spaces from lexical co-occurrence - all 2 versions »](#)

K Lund, C Burgess - Behavior Research Methods, Instruments, & Computers, 1996 - psychonomic.org

... the input corpus; limiting the frequency range in ... methodological parameters (manipulating co-occurrence window size ... Word similarity has been established as an ...

[Cited by 188 - Related Articles - View as HTML - Web Search - BL Direct](#)

[CLUSTERING WORDS FOR STATISTICAL LANGUAGE MODELS BASED ON CONTEXTUAL WORD SIMILARITY](#)

A Farhat - ieeexplore.ieee.org

... used by our approach is the contextual word similarity used in ... the language by clustering words based on the frequency of their co-occurrence with other ...

[Cited by 20 - Related Articles - Web Search - BL Direct](#)

[\[PDF\] Automatic Extraction of Word Sequence Correspondences in Parallel](#)

Corpora - all 4 versions »

M Kitamura, Y Matsumoto - Proceedings of the 4th Workshop on Very Large Corpora, 1996 - acl.ldc.upenn.edu

... Kitamura & Matsumoto used the same formula for calculating **word similarity** from Japanese- English ... 3. A threshold for minimum **frequency of occurrence** (.f,in ...

Cited by 32 - Related Articles - View as HTML - Web Search

[PDF] Semantic similarity based on corpus statistics and lexical taxonomy - all 4 versions »

JJ Jiang, DW Conrath - Proceedings of International Conference on Research in ..., 1997 - wortschatz.uni-leipzig.de

... by estimating the probability of **occurrence** of this ... hence multiple direct super classes, **word similarity** can be ... defined a simple class/concept **frequency** formula ...

Cited by 366 - Related Articles - View as HTML - Web Search

Distributional clustering of English words - all 18 versions »

F Pereira, N Tishby, L Lee - Proceedings of the 31st conference on Association for ..., 1993 - portal.acm.org

... Our raw knowledge about the relation con- sists of the **frequencies** fn of **occurrence** of par- ticular pairs (v,n) in the required configuration in a training ...

Cited by 560 - Related Articles - Web Search - BL Direct

Similarity-Based Models of Word Cooccurrence Probabilities - all 26 versions

»

I Dagan, L Lee, FCN Pereira - Machine Learning, 1999 - Springer

... the likelihood of a word combination from its **frequency** in a ... describe probabilistic word association models based on distributional **word similarity**, and apply ...

Cited by 139 - Related Articles - Web Search - BL Direct

Google ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

"word similarity" frequency occurrence

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S21	538	(704/10).CCLS.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2007/11/07 12:22
S22	1390	(704/9).CCLS.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2007/11/07 12:22
S23	169	S22 and S21	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:22
S24	1759	S22 or S21	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:22
S25	37	S24 and word near similarity	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:24
S26	30	S25 and measure	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:35
S27	26	word near similar\$3 same frequency same measure	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:44
S28	39	(plurality many different two) near (weight\$3 adj measure)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:46